

Original document

PACHINKO GAME MACHINE

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Abstract of **JP 2004008252 (A)**

PROBLEM TO BE SOLVED: To provide a pachinko game machine capable of reducing the difference in skills among players and making a minute adjustment of nails unnecessary. ; SOLUTION: When a game ball passes a gate 5, a lottery is executed; if the result is success, a variation starting winning device 7 is opened. When a prize ball into a large winning hole 16 passes a special zone, the game is in the jackpot state. Since the ball detected in the gate 5 is an out-ball, the frequency of operation of the variation starting winning device 7 and the frequency of starting opening of the large winning hole 16 are nearly proportional to the number of shooting. The probability of entrance into the started/opened large winning hole 16 converges at a certain value, and the probability of a prize ball to pass the special zone also converges. The probability of making a jackpot is nearly constant regardless of the skill of a player, so that the difference in skills among players is hardly reflected on the result of a game.; Further, a minute adjustment of nails is not necessary, and employees skillful in the nail adjustment or the adjustment work for a long time will not be required either. ; COPYRIGHT: (C)2004,JPO



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